

Compact Disc Submission Checklist

Application Number 09/724676

Mail Date 11/28/00

Document Preparation

Each compact disc must be affixed with a Monarch bar code label containing the application number and mail date.	<input checked="" type="checkbox"/>				
Each compact disc must be encased in a protective CD hard case.	<input checked="" type="checkbox"/>				
A plastic CD hard case holder must be affixed to the right inside flap of the file wrapper.	<input checked="" type="checkbox"/>				
The presence of a CD (including how many CDs per set) must be recorded in the PALM Pre-Exam system. This will toggle options associated with CD submission.	<input type="checkbox"/>				
Is a compact disc (or other electronic medium acceptable under 37 CFR 1.821(e)) of the Computer Readable Form (CRF) included in the application? The CRF must be forwarded to the Scientific and Technical Information Center (STIC).	<table border="1"> <tr> <th>Yes</th> <th>No</th> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </table>	Yes	No	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Yes	No				
<input checked="" type="checkbox"/>	<input type="checkbox"/>				

CD Review

	Yes	No
Are there two copies of each CD, and are they labeled "Copy 1" and "Copy 2", respectively? "Copy A" and "Copy B" are also acceptable. If multiple disks, each set should be labeled "1 of x", "2 of x", etc.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Is each CD labeled with the inventor name(s), title, and creation date? (Also, application number or attorney docket number).	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Has each CD been checked for possible viruses and found to be virus-free?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Is "Copy 2" an exact duplicate copy of "Copy 1" (i.e., same file name, size, date)?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Make a printout of the directory file listing for Copy 1 of each CD.	<input checked="" type="checkbox"/>	
Which of the following is contained in the CD(s) according to the transmittal letter and specification?		
Nucleotide/amino acid sequence listing (37 CFR 1.821)	<input type="checkbox"/>	
Computer program listing over 300 lines (37 CFR 1.96)	<input type="checkbox"/>	
Large tables over 50 pages (37 CFR 1.58)	<input checked="" type="checkbox"/>	
Is each file listed on the transmittal letter and specification an ASCII file that is viewable in a text reader?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Make a print out of the first page of the sequence listing if included in CD.	<input type="checkbox"/>	N/A

Formalities Review

	Yes	No
Is reference made to the CD in the transmittal letter and specification?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Is each file listed in the transmittal letter and specification by name, size, date?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Do the files listed in the transmittal letter and specification match the files listed in the printouts of the file directories in terms of name, size and date?	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Comments:

.	<DIR>	
..	<DIR>	
adaptor_for_patent.txt	14568 KB	10/19/00
adaptor_pep_patent.txt	3003 KB	10/19/00
adhesion_for_patent.txt	2934 KB	10/19/00
adhesion_pep_patent.txt	617 KB	10/19/00
apolipoprotein_for_patent.txt	272 KB	10/20/00
apolipoprotein_pep_patent.txt	61 KB	10/20/00
apoptosis_for_patent.txt	2080 KB	10/20/00
apoptosis_pep_patent.txt	396 KB	10/20/00
cancer_for_patent.txt	6648 KB	10/20/00
cancer_pep_patent.txt	1485 KB	10/20/00
carboxylase_for_patent.txt	1033 KB	10/20/00
carboxylase_pep_patent.txt	309 KB	10/20/00
cd_for_patent.txt	801 KB	10/21/00
cd_pep_patent.txt	155 KB	10/21/00
cell_cycle_for_patent.txt	1537 KB	10/21/00
cell_cycle_pep_patent.txt	297 KB	10/21/00
○CleanPatent1.doc	37 KB	10/30/00
coagulation_for_patent.txt	47 KB	10/21/00
coagulation_pep_patent.txt	14 KB	10/21/00
converting_for_patent.txt	239 KB	10/21/00
converting_pep_patent.txt	42 KB	10/21/00
cyclase_for_patent.txt	54 KB	10/21/00
cyclase_pep_patent.txt	13 KB	10/21/00
degradation_for_patent.txt	1546 KB	10/21/00
degradation_pep_patent.txt	310 KB	10/21/00
developmental_for_patent.txt	381 KB	10/22/00
developmental_pep_patent.txt	81 KB	10/22/00
disease_for_patent.txt	2793 KB	10/22/00
disease_pep_patent.txt	624 KB	10/22/00
domain_for_patent.txt	1570 KB	10/22/00
domain_pep_patent.txt	335 KB	10/22/00
esterase_for_patent.txt	480 KB	10/22/00
esterase_pep_patent.txt	107 KB	10/22/00
growth_factor_for_patent.txt	1310 KB	10/22/00
growth_factor_pep_patent.txt	259 KB	10/22/00
hormone_for_patent.txt	1283 KB	10/22/00
hormone_pep_patent.txt	239 KB	10/22/00
housekeeping_for_patent.txt	1144 KB	10/22/00
housekeeping_pep_patent.txt	131 KB	10/22/00
hydro_for_patent.txt	2585 KB	10/22/00
hydro_pep_patent.txt	539 KB	10/22/00
immunoglobulin_for_patent.txt	3879 KB	10/23/00
immunoglobulin_pep_patent.txt	943 KB	10/23/00
inhibitor_for_patent.txt	2366 KB	10/23/00
inhibitor_pep_patent.txt	470 KB	10/23/00
○IP_Oct00.mdb	9549 KB	10/30/00
kinase_for_patent.txt	9221 KB	10/23/00
kinase_pep_patent.txt	1889 KB	10/23/00
lipase_for_patent.txt	495 KB	10/23/00
lipase_pep_patent.txt	127 KB	10/23/00
matrix_for_patent.txt	11304 KB	10/23/00
matrix_pep_patent.txt	2772 KB	10/23/00
modifying_enzymes_for_patent.txt	4541 KB	10/23/00
modifying_enzymes_pep_patent.txt	933 KB	10/23/00
mutase_for_patent.txt	271 KB	10/24/00
mutase_pep_patent.txt	31 KB	10/24/00
neuro_related_for_patent.txt	895 KB	10/24/00
neuro_related_pep_patent.txt	208 KB	10/24/00
oxidase_for_patent.txt	906 KB	10/24/00
oxidase_pep_patent.txt	161 KB	10/24/00
oxygenase_for_patent.txt	264 KB	10/24/00
oxygenase_pep_patent.txt	63 KB	10/24/00
phosphatase_for_patent.txt	2305 KB	10/24/00
phosphatase_pep_patent.txt	574 KB	10/24/00
phospho_for_patent.txt	576 KB	10/24/00
phospho_pep_patent.txt	111 KB	10/24/00
protease_for_patent.txt	3052 KB	10/24/00
protease_pep_patent.txt	606 KB	10/24/00
receptors_for_patent.txt	4992 KB	10/25/00
receptors_pep_patent.txt	1031 KB	10/25/00
reductase_for_patent.txt	1178 KB	10/25/00
reductase_pep_patent.txt	290 KB	10/25/00
secreted_for_patent.txt	152 KB	10/25/00

secreted_pep_patent.txt	34 KB	10/25/00
signal_for_patent.txt	1357 KB	10/25/00
signal_pep_patent.txt	263 KB	10/25/00
subcellular_for_patent.txt	1558 KB	10/25/00
subcellular_pep_patent.txt	351 KB	10/25/00
synthase_for_patent.txt	2730 KB	10/25/00
synthase_pep_patent.txt	592 KB	10/25/00
Table_summary_new.doc	37 KB	10/30/00
transcription_for_patent.txt	15913 KB	10/26/00
transcription_pep_patent.txt	3165 KB	10/26/00
transfer_for_patent.txt	2574 KB	10/26/00
transfer_pep_patent.txt	547 KB	10/26/00
translational_for_patent.txt	1048 KB	10/26/00
translational_pep_patent.txt	237 KB	10/26/00
transporter_for_patent.txt	3583 KB	10/26/00
transporter_pep_patent.txt	827 KB	10/26/00

89 file(s)
 Total filesize 153283 KB
 2 folder(s)
 0 kilobytes free